

1.1 Definitions (continued)

TURBINE BYPASS SYSTEM RESPONSE TIME	<p>The TURBINE BYPASS SYSTEM RESPONSE TIME consists of two components:</p> <ul style="list-style-type: none">a. The time from initial movement of the main turbine stop valve or control valve until 80% of the turbine bypass capacity is established; andb. The time from initial movement of the main turbine stop valve or control valve until initial movement of the turbine bypass valve. <p>The response time may be measured by means of any series of sequential, overlapping, or total steps so that the entire response time is measured.</p>
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